

19-119kDa 预先染色分子量 MARK 说明书

中文名称：19-119kDa 预先染色分子量 MARK

英文名称：Prestained Protein Molecular weight Mark

分子量范围：19000-119000

级别：BR

规格：2×0.25ml

产品描述: A mixture of purified protein covalently coupled to a blue chromophore. The protein concentrations are optimized to yield 6 blue bands after SDS-PAGE electrophoresis, the marker is supplied pre-diluted with gel loading buffer for direct loading onto an SDS-PAGE gel. Sufficient for 100 mini gel applications (5 μ /well) or 50 large gel applications (10 μ l/well)

在电泳凝胶上呈现 **6 条带**: 19kDa, 24 kDa, 31kDa , 46kDa , 79kDa , 119 kDa

Storage Buffer: 62.5mM Tris-HCl (pH7.5 at 25 $^{\circ}$ C), 1mM EDTA, 2% SDS, 10mM DTT, 1.5mM NaN₃ and 33% glycerol.

性状(以下信息仅供参考): 液体

用途: 本品仅供科研, 不得用于其它用途。(以下用途仅供参考) 用来测定蛋白质的分子量



保存: -20° C